The paragraph starting at line 15 on page 8 is amended as follows:

Figure 5 is Figures 5A, 5B and 5C when considered together comprise a cross-sectional view taken along lines 5-5 of figure 4 (hereinafter collectively referred to as Figure 5)

The paragraph starting at line 16 on page 8 is amended as follows:

Figure 5A is an enlarged, cross-sectional view of the area designated as 5A in figure 5.

The paragraph starting at line 14 on page 9 is amended as follows:

Figure 13 is Figures 13A and 13B when considered together comprise a generally perspective exploded view of key portions of the apparatus of the invention shown in figure 1 (hereinafter collectively referred to as Figure 13)

The paragraph starting at line 16 on page 9 is amended as follows:

Figure 13A  $\underline{B}$  is a fragmentary, cross-sectional view of a portion of the bellows structure of the apparatus of the invention.

The paragraph starting at line 15 on page 11 is amended as follows:

Figure 27 is Figures 27A, 27B and 27C when considered together comprise a longitudinal cross-sectional view of the fluid delivery apparatus of the invention shown in figure 26 (hereinafter collectively referred to as Figure 27)

The paragraph starting at line 17 on page 11 is amended as follows:

Figure 27A is an enlarged, cross sectional view of the area designated as 27A in figure 27.

The paragraph starting at line 1 on page 14 is amended as follows;

Figure 41 is Figures 41A, 41B, 41C and 41D when considered together comprise a generally diagrammatic, tabular view illustrating various forms of the spring type stored energy means of the invention (hereinafter collectively referred to as Figure 41)

The paragraph starting at line 3 on page 14 is amended as follows:

Figure 41A  $\underline{E}$  is a generally diagrammatic, tabular view further illustrating various stacking configurations of disc type springs of the stored energy means of the invention.

The paragraph starting at line 9 on page 14 is amended as follows:

Figure 43 is Figures 43A, 43B and 43C when considered together comprise a longitudinal cross-sectional view of the fluid delivery apparatus of the invention shown in figure 42 (hereinafter collectively referred to as Figure 43)

The paragraph starting at line 8 on page 38 is amended as follows:

Reservoir 176 can be filled by interconnecting a conventional filling syringe 186 with the luer connector 182a in the manner shown in figure 29.

The paragraph starting at line 8 on page 56 is amended as follows:

As shown in figures 43, 45, 46, 47, and 47A, the strip is rotatably mounted and tightly wrapped and disposed within wells defined by elements 315 and 315a (see figures 45 and 46).